

**Amendments To The Specification:**

**Please add the following paragraph between paragraph [0031] and paragraph [0032]:**

FIG. 8 illustrates a representative foil which can be injected in the plastic material.

**Please add the following paragraph between paragraph [0034] and paragraph [0035]:**

In at least one embodiment, the plastic material is partly or completely metallized. In some embodiments, in order to obtain special optical effects, coloured foils 60 can be injected into the plastic material completely or partly, imprinted foils 60 are also designated as so-called in mould labels (IML). Figure 8 illustrates a non-limiting example of a foil 60 that can be incorporated into the plastic material. Note that the foil 60 can be any shape. In other embodiments, special effects can be achieved in the hat part by incorporating pigments, namely in particular dye pigments, effect pigments, phosphorescing and/or fluorescing pigments, metallic and/or glittering pigments and Iriodin®-pigments. Iriodin®-pigments are metal oxide mica pigments that consist of natural mineral mica and metal oxide. Furthermore, an UV absorbing material for UV-A, UV-B and/or UV-C may be provided so that protection according to UV 400 is also obtained.

**Please amend paragraph [0036] as follows:**

FIG. 3 shows a conventional hat 20, which is assembled separately from a flap part [[22]] 24 and a hat part [[24]] 22. Hat part [[24]] 22 and flap part 24 may be bound to each other via a Velcro fastener 26, for instance, as is shown in the figure. However, it is also possible to sew up or glue up flap part 24 and hat part 22 together.